

# **MEDIA RELEASE**

**FOR IMMEDIATE RELEASE**

## **SBF calls for extension of compliance deadline of International Sustainability Standards Board (ISSB)-based climate-related disclosure for smaller listed companies**

*SBF makes four recommendations to enhance the quality, efficiency and comparability of ISSB-based climate-related disclosure in Singapore following feedback from smaller listed companies*

**Thursday, 26 June 2025 [Singapore]**

1. Under Singapore Exchange Regulation's (SGX RegCo) prevailing sustainability reporting regime, all SGX-listed companies (ListCos) are required to make climate-related disclosures for financial years (FY) commencing on or after 1 January 2025 using the International Sustainability Standards Board (ISSB) standards ("ISSB disclosure").
2. Between April and May 2025, the Singapore Business Federation (SBF) and SGX RegCo engaged close to 40 ListCos<sup>1</sup> from the Mainboard and Catalist boards through a roundtable and survey to understand their level of preparedness to meet the mandatory climate reporting requirements.
3. Even though all the engaged ListCos are in progress of preparing for ISSB disclosures, only 4% are very confident in meeting the timeline. Citing challenges such as incomplete understanding of disclosure requirements, lack of time and resources to build internal capabilities, having to set up robust data collection processes to fulfil the more detailed and extensive reporting requirements – more than 90% said extending the timeline for mandatory ISSB disclosures, for example by one or two years, would be useful for them to prepare higher quality ISSB reports. Critically, they said that any time extension will not detract them from the preparation work that they have started.
4. Based on the consolidated feedback from ListCos, SBF proposes four recommendations to improve the robustness and enhance the comparability of ISSB disclosures in Singapore, specifically for small- and mid-cap ListCos, which account for 84% (521 out of 618) of listings on SGX<sup>2</sup>. The recommendations are:

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<sup>1</sup> These ListCos have market capitalisation of up to S\$800 million and are in sectors including basic materials, consumer goods, energy, financial services, and real estate. Broadly, these companies engaged represent small- and mid-cap ListCos, which typically have market capitalisation of below S\$300 million and between S\$300 million and S\$1 billion respectively.

<sup>2</sup> As at 23 June 2025. Not all listings are subject to sustainability reporting requirements. For example, secondary-listed issuers would not need to comply with the SGX-ST rules on sustainability reporting.

- A. Grant small- and mid-cap ListCos more time to comply, for example, by one to two years;
- B. Make disclosure requirements proportionate for small- and mid-cap ListCos;
- C. Provide Singapore-relevant cross-sector and sector-specific guidance; and
- D. Designate a central platform for digital reporting of climate-related disclosures.

#### Grant small- and mid-cap ListCos more time to comply

5. Unfamiliarity with the ISSB reporting requirements, which are significantly more detailed and extensive than the Task Force on Climate-related Financial Disclosures (TCFD) framework, places disproportionate pressure on smaller and less-resourced entities, making meaningful compliance highly challenging. This is further compounded by the current global business environment, where companies are grappling with heightened uncertainty due to geopolitical tensions and trade tariffs. These external pressures require attention and resources from companies, making it challenging for smaller ones to adopt ISSB disclosure at this time.

6. While preparations for ISSB climate reporting is underway, a deadline extension would enable small- and mid-cap ListCos to deepen internal capabilities (including preparing subsidiaries which may be based overseas); strengthen data collection systems (including refining data collection templates and ensuring data completeness and accuracy); and take guidance from the FY2025 ISSB reports by larger ListCos to produce higher quality reports.

7. Extending the deadline would also enable small- and mid-cap ListCos to be eligible for the Sustainability Reporting Grant (SRG) by the Economic Development Board (EDB) and Enterprise Singapore (EnterpriseSG) as SRG is only applicable for reports before compliance for mandatory climate-related disclosures sets in.

#### Make disclosure requirements proportionate for small- and mid-cap ListCos

8. The engaged ListCos expressed that it was quite an imposition for them to be held to the same disclosure standards as larger ListCos given their more limited resources.

9. Sustainability reporting obligations ought to be proportional to the size and resources of each company, while continuing to promote credible, decision-useful disclosures across all ListCos. Although ISSB standards incorporate built-in proportionality mechanisms, this may not be well understood by smaller ListCos. More can be done to increase awareness and application of the proportionality mechanisms for small- and mid-cap ListCos.

#### Provide Singapore-relevant cross-sector and sector-specific guidance

10. Smaller ListCos expend significant time and effort to research and report on specific ISSB requirements such as climate scenarios and underlying assumptions used for analysis which are duplicative across companies and therefore collectively inefficient. They may also reduce consistency and comparability of the disclosures.

11. A national-level single source of truth (SSOT) for cross-sector and sector-specific guidance that smaller ListCos can use will reduce the compliance burden. For instance, a common set of climate-related scenarios – aligned with the latest climate science – could be ‘pre-selected’ for small- and mid-cap ListCos to assess their climate resilience. Reference material or templates could also be developed for Singapore-localised skills and competencies for climate governance, as well as management of physical risks (e.g. heat, rainfall, sea level rise) and transition risks (e.g. policy, market).

#### Designate a central platform for digital reporting of climate-related disclosures

12. Financial data is centralised today on platforms such as SGX’s Stock Screener. This enables analysts to easily obtain company-specific and sector-specific data for metrics such as Price/Earnings ratio and Dividend Yield, and benchmark these against sectoral averages for meaningful analysis. However, there is hitherto no central repository for sustainability data. A central platform which hosts reliable sustainability data in a standardised format for Singapore companies will facilitate national- and sectoral-level benchmarking for meaningful analysis and decision-making.

13. **Mr Kok Ping Soon, Chief Executive Officer of SBF**, said, “SBF recognises the value of companies making ISSB-based climate-related disclosure. Doing so compels companies to formulate, communicate and implement strategies and processes to enhance their resilience against climate risks and to seize opportunities in our transition towards a low-carbon future. It is encouraging that small- and mid-cap ListCos have started preparing for these disclosures, though many continue to face practical barriers — including method (e.g. incomplete understanding of disclosure requirements) and manpower (e.g. lack of time and resources to build internal capabilities). After engaging close to 40 small- and mid-cap ListCos, our key recommendation is to extend their compliance deadline. This does not represent a step back from Singapore’s climate reporting ambitions, but is a practical measure to provide smaller ListCos more time to strengthen internal readiness and incorporate best practices after larger ListCos make their ISSB disclosures for FY2025. In addition to compliance extension, we also recommend increasing awareness and application of proportionality mechanisms, providing more guidance, and designating a central data platform. These will help smaller ListCos take full advantage of any compliance deadline extension to more effectively transition their business.”

14. As Singapore’s apex business chamber, SBF is committed to working closely with ISSB disclosure stakeholders – including further engagement with regulators like SGX RegCo and the Accounting and Corporate Regulatory Authority (ACRA), trade associations and chambers (TACs), training institutes, as well as other government agencies like EnterpriseSG – to shape solutions, build partnerships, and foster capabilities within the Singapore business community to prepare for climate-related risks and opportunities.

***Please refer to the Annex for more details on the recommendations.***

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**About Singapore Business Federation (新加坡工商联合总会)**

Singapore Business Federation (SBF) is the apex business chamber with over 32,000 members across diverse industries. With a vision to advance Singapore towards a globally competitive and sustainable economy, SBF mobilises the business community to be future-ready and magnify transformation opportunities through policy advocacy, partnership platforms and capability programmes.

For more information, please visit: [www.sbf.org.sg](http://www.sbf.org.sg)

## Annex: Details of Recommendations

### **Recommendation A: Grant small- and mid-cap ListCos more time to comply, for example, by one to two years**

1. Even though the majority of ListCos have already been reporting climate-related information in accordance with the TCFD framework, and the ISSB standards build on the TCFD framework, most roundtable participants were unfamiliar with ISSB reporting requirements. The ISSB standards are significantly more detailed and extensive than the TCFD framework, so roundtable participants who had conducted gap analyses shared there were significant gaps to fill. For example, companies would have to report on new ISSB disclosure requirements such as the current and anticipated effects of climate-related risks and opportunities (including on their overseas subsidiaries), as well as disclose climate-related risks, opportunities and targets in quantitative terms. This caused some participants to feel unequipped or “nervous”. Fewer than 5% of survey participants indicated that they were “very confident” in meeting the mandatory ISSB compliance timeline.

*“With one to two more years, we could fully prepare by improving internal systems, training staff, and running pilot disclosures before mandatory ISSB reporting begins.”*

2. More than 90% of engaged ListCos said extending the timeline for mandatory ISSB disclosure by, for example, one or two years would be useful for them to prepare higher quality ISSB reports. This was especially since many smaller ListCos are manpower-lean and may lack dedicated resources to prepare for ISSB disclosure. Roundtable participants noted that regional exchanges have adopted a phased implementation timeline approach, where smaller ListCos based on market capitalisation or listing boards were required to disclose ISSB reports one or two years after larger ListCos have done so. Critically, they said that any time extension would not detract them from preparation work. Most participants have already commenced preparation and intend to continue doing so in FY2025, even if they choose not to publicly disclose their ISSB report if there were a time extension. Participants noted that Boards were generally supportive of doing so. A deadline extension would enable them to deepen internal capabilities (including preparing subsidiaries, which may be based overseas); strengthen data collection systems (including refining data collection templates and ensuring data completeness and accuracy); and take guidance from the FY2025 ISSB reports by larger ListCos to produce higher quality reports. Given that the ISSB standards were published as recently as 2023 and no Singapore company has hitherto produced ISSB

*“We don’t know what good [ISSB disclosure] looks like. It would be useful for smaller companies to know what is [the actual] output, so that we can produce a report which is consistent and comparable.”*

reports, the opportunity to learn from larger peers would be valuable to smaller ListCos.

3. Concurrently, the Government has launched a suite of measures to support companies with developing capabilities for ISSB disclosure. For example, in terms of non-financial resources, ACRA has published its [Sustainability Reporting Body of Knowledge](#), which guides training providers in developing quality programmes for professionals interested in sustainability reporting. In terms of financial support, EDB and EnterpriseSG launched the [Sustainability Reporting Grant](#) (SRG) in November 2024. However, ListCos are eligible for the SRG only if they produce their first ISSB reports before their compliance deadline for mandatory climate-related disclosures. As ListCos need to start compliance for the reporting period commencing in FY2025 based on prevailing regulations, most ListCos are currently no longer eligible for the SRG. Extending the compliance deadline for small- and mid-cap ListCos would therefore enable them to be eligible for and benefit from the SRG – more than 70% of engaged ListCos indicated that they would utilise the SRG if they were eligible. More than 90% of engaged ListCos who intend to utilise the SRG would use it to defray expenses of engaging external consultants to prepare for ISSB report, followed by external assurance (50%), manpower training (50%), and equipment/software<sup>3</sup> (50%). Only 2 roundtable participants (15%) currently adopt software tools to calculate greenhouse gas (GHG) emissions (the remaining 11 companies or 85% rely on manual methods, such as spreadsheets), so gaining eligibility to the SRG could encourage more companies to utilise digital solutions by lowering the initial cost barrier.

4. Recommendation: SGX RegCo to consider granting more time for small- and mid-cap ListCos to publish their first ISSB report (for example, to commence mandatory ISSB disclosure one to two years later, that is from FY2026 or FY2027 instead of FY2025).

### **Recommendation B: Make disclosure requirements proportionate for small- and mid-cap ListCos**

5. Several roundtable participants shared that it was “quite an imposition for smaller ListCos to be held to the same disclosure standards as larger ListCos.” Some roundtable participants highlighted the challenge of producing quantitative disclosures as part of their long-term planning. All survey participants expressed that simplifying disclosure requirements would be beneficial for themselves.

6. The ISSB standards include proportionality mechanisms<sup>4</sup> to address key challenges faced by smaller companies such as resource constraints and data

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<sup>3</sup> Companies may use SRG to defray expenses associated with more than one of these services. Refer to EnterpriseSG’s website for more details and FAQs.

<sup>4</sup> They are: (1) Use all reasonable and supportable information that is available at the reporting date without undue cost or effort; and (2) Commensurate with the skills, capabilities and resources that are available to the company.

availability. None of the engaged ListCos made reference to these mechanisms, which could indicate a lack of awareness among these companies and may result in them not making use of these mechanisms.

7. Recommendation: Sustainability reporting obligations ought to be proportional to the size and resources of each company, while continuing to promote credible, decision-useful disclosures across all ListCos. Our engagement with small- and mid-cap ListCos suggests that additional efforts are necessary in this regard. SGX RegCo, TACs, and other ISSB disclosure stakeholders to consider increasing awareness of ISSB's proportionality mechanisms, so that more small- and mid-cap ListCos can apply them. Stakeholders to also consider providing further guidance regarding *how* the ListCos might apply the proportionality mechanisms, given that the ISSB requires companies to "assess what constitutes undue cost or effort in obtaining information".

### **Recommendation C: Provide Singapore-relevant cross-sector and sector-specific guidance**

8. The ISSB standards give companies flexibility to decide on various parameters (e.g. types of climate scenarios and underlying assumptions used for analysis). Participants acknowledged the merits of this but also highlighted certain shortcomings. Smaller ListCos (or their external consultants) expend significant time and effort to do research and decide on their choices. These efforts are duplicative across companies and therefore collectively inefficient. They may also reduce consistency and comparability of the disclosures. Roundtable participants appreciated [the Institute of Singapore Chartered Accountants' Illustrative Sustainability Report](#) but suggested adding more features (e.g. detailed application guidance in GHG emissions reporting, examples of qualitative disclosures).

9. Recommendation: Considering that many smaller ListCos operate in similar jurisdictions (typically Singapore), cross-sector guidance – starting with Singapore-relevant information – would reduce duplicative efforts and enhance the consistency and comparability of ISSB reports. Similar to how companies refer to the [Singapore Emission Factors Registry](#) (SEFR) as the SSOT to enhance the convenience, consistency and accuracy of GHG emissions accounting, a national-level SSOT reference point for certain aspects of ISSB disclosure would be helpful. For instance, a common set of climate-related scenarios – aligned with the latest climate science – could be 'pre-selected' for smaller ListCos to assess their climate resilience. Reference material or templates could also be developed for Singapore-localised skills and competencies for climate governance, as well as management of physical risks (e.g. heat, rainfall, sea level rise) and transition risks (e.g. policy, market) (see [Table 1](#)).

ISSB disclosure aspect	Examples of potential cross-sector guidance	Examples of potential sector-specific guidance
<b>Governance</b>	<b>Reference / template material</b> , compiled from potential sources such as the Ministry of Trade and Industry's Green Skills Committee, on appropriate skills and competencies which are needed to oversee strategies designed to respond to climate-related risks and opportunities (S2.06a-ii).	<b>Reference material</b> on sector-specific skills and competencies (S2.06a-ii).
<b>Strategy</b> (climate-related risks and opportunities)  <b>Risk management</b>	<b>Reference / template material</b> , compiled from potential sources such as the Meteorological Service Singapore's Third National Climate Change Study (V3), to help entities describe climate-related risks and opportunities that could reasonably be expected to affect their prospects (s2.10a).	Sectors which rely on outdoor manual labour may benefit from <b>reference material</b> with more details on specific risk hazards/drivers, e.g. heat stress and rainfall projections, including likelihood and magnitude (S2.25a-iii).
<b>Strategy</b> (Climate-related risks and opportunities / climate resilience)	<b>Pre-selected / template</b> climate-related scenarios to use to assess businesses' climate resilience (S2.B1–B18), including a climate-related scenario aligned with the latest international agreement on climate change (S2.22b-i-4).	<b>Reference material</b> on sector-specific definitions of short, medium and long term time horizons (S2.10d(1)).
<b>Metrics and targets</b> (climate-related targets)	<b>Methodology guidance and case studies</b> on setting GHG emissions targets, including on how the latest international agreement on climate change and the corresponding jurisdictional commitments informed the target (S2.33h).	<b>Peer-endorsed guidance</b> on industry-based metrics (S2.32).  <b>Peer-endorsed guidance</b> , formulated at the sectoral level, on setting GHG emissions targets (S2.32).

Table 1: Examples of potential cross-sector and sector-specific guidance which could be developed. The corresponding ISSB disclosure requirements are noted in parentheses. SBF created the specific contents after the roundtable to illustrate potential work which may be considered; while some points were inspired by the roundtable, not all were suggested by participants.

10. Participants shared that sector-specific support would be valuable to help them understand how to start – for example, which approaches to take for their sector, which metrics to use, how to set targets, what data to gather, and what are the best practices in decarbonisation. Financial sector companies receive guidance in terms of choice of scenarios to use for ISSB disclosure from the Network for Greening the Financial System and Monetary Authority of Singapore's stress test, but other sectors lack similar targeted guidance.

*“Our challenge lies in setting quantitative decarbonisation targets. There are limited decarbonisation levers in Singapore, and we cannot be spending millions to buy carbon offsets. It may be useful for us to set intensity (as opposed to absolute) targets, but we do not know which denominator works best for our sector.”*

Participants do not currently engage with their respective sector TACs on ISSB disclosure, but expressed keen interest to co-create sectoral norms by attending community of practice or roundtable sessions with peers (88% of survey participants). Such sessions should also include industry professionals (e.g. auditors, consultants, etc.) to help uplift the reporting practices of ListCos.

11. Recommendation: More than 90% of survey participants said that more sector-specific guidance would be useful. First, sector-specific locally-contextualised SSOT reference material could be produced to complement and add detail to cross-sector SSOT guidance (see [Table 1](#)). Second, TACs to consider convening regular community of practice or roundtable platforms to allow peers to exchange best practices and co-create sector-specific thought leadership. This may include developing sectoral viewpoints on decarbonisation levers and targets or selecting the most optimal sector-relevant methodologies for assessing financial impacts. These would save time and effort, as well as support more consistent, decision-useful disclosures among smaller ListCos. Third, decarbonisation plans should be developed for specific sectors. For example, SBF and Bain launched a [programme](#) in 2024 with the support of EnterpriseSG, which leverages deep research and a proprietary AI-powered software to support SMEs with producing consultant-grade company-specific decarbonisation action plans and set GHG emissions targets. The programme was successfully piloted with the food manufacturing sector, and work is underway to scale up this programme to cover other sectors.

#### **Recommendation D: Designate a central platform for digital reporting of climate-related disclosures**

12. Financial data is centralised today on platforms such as SGX's Stock Screener. This enables analysts to easily obtain company-specific and sector-specific data for metrics such as Price/Earnings ratio and Dividend Yield, and benchmark these against sectoral averages for meaningful analysis. However, there is hitherto no central repository for sustainability data. Consequently, most companies find it challenging to benchmark their sustainability performance against sectoral peers. Companies who want to do so would have to manually extract data from other companies' sustainability reports, which is inefficient. More than 70% of survey participants indicated that a digital central platform to host reliable sustainability data in a standardised format would benefit their companies.

13. Recommendation: To facilitate national- and sectoral-level benchmarking for meaningful analysis and decision-making, there ought to be a central platform which hosts reliable sustainability data in a standardised format for Singapore companies. This could be a new feature on existing platforms like ESGenome or SGX Stock Screener, although its effectiveness would depend on widespread adoption.